

What is claimed is:

1. A connection structure of a flat cable connected to a connector, comprising:

a connector housing protruded from a base plate thereof,

5 comprising:

a first surface substantially parallel to the base plate; and

a pair of side surfaces on both sides of the first surface;

10 a plurality of terminals housed in the connector housing each having a press-fit contact exposed from the first surface;

a flat cable having a plurality of conductors each in contact with the press-fit contact respectively; and

15 a cover covering the first surface and the side surfaces of the connector housing;

wherein the flat cable is curved along the first surface and the side surfaces by the cover so as to be in contact with the press-fit contacts.

2. A connection structure of a flat cable connected to a connector according to claim 1, further comprising:

a pair of slits between the cover and the base plate so that a direction of the flat cable therefrom is allowed to be regulated.

3. A connection structure of a flat cable connected to a connector according to claim 2, wherein;

the base plate further comprises a pair of grooves each communicating with the respective slit and having a width which

broadens toward each end of the base plate; and
the grooves house the flat cable.

4. A connection structure of a flat cable connected to a connector according to claim 1, wherein;
5. the cover is integrally connected with the connector housing by a hinge.